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VCGNPNMTCP SNKTRKNCHH SGSQVPLIHC NLTPSPQNI
SNCRYAQTPA NMFYIVACDN RDQRRDPPQY PVVPVHLDRI
I

Figure 1

1 gctgcccctg aaccccagaa caaccagctg gatcagttct cacaggagct acaggccgga
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301 acgtagttaa tgtttgtggt aacccaaata tgacctgtcc tagtaacaaa actcgcaaaa
361 attgtcacca cagtgggaagc caggtgcctt taatccactg taacctcaca actccaagtc
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601 cctcaatcat agccaagatc ccatctctcc atatactttg ggtatcagca tctgtcctca
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721 ctgctttgca aattc

Figure 2

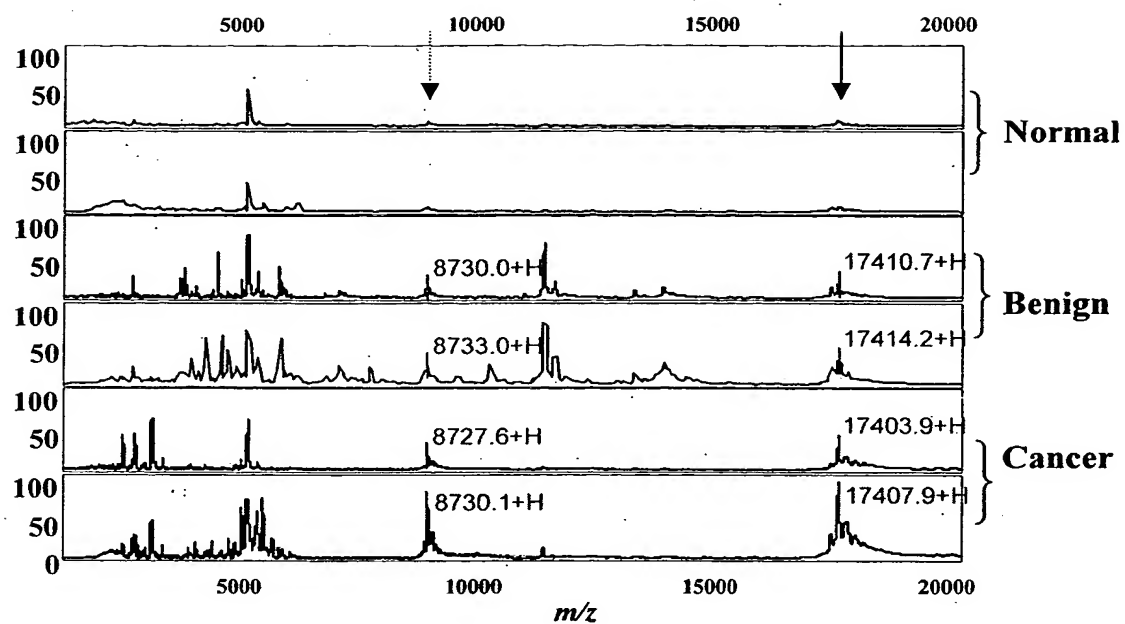


Figure 3

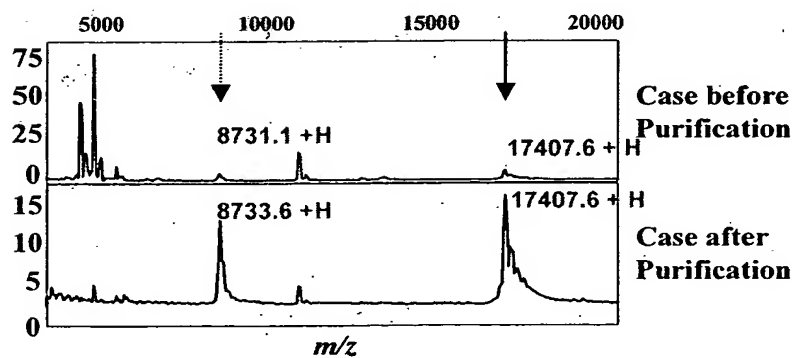


Figure 4

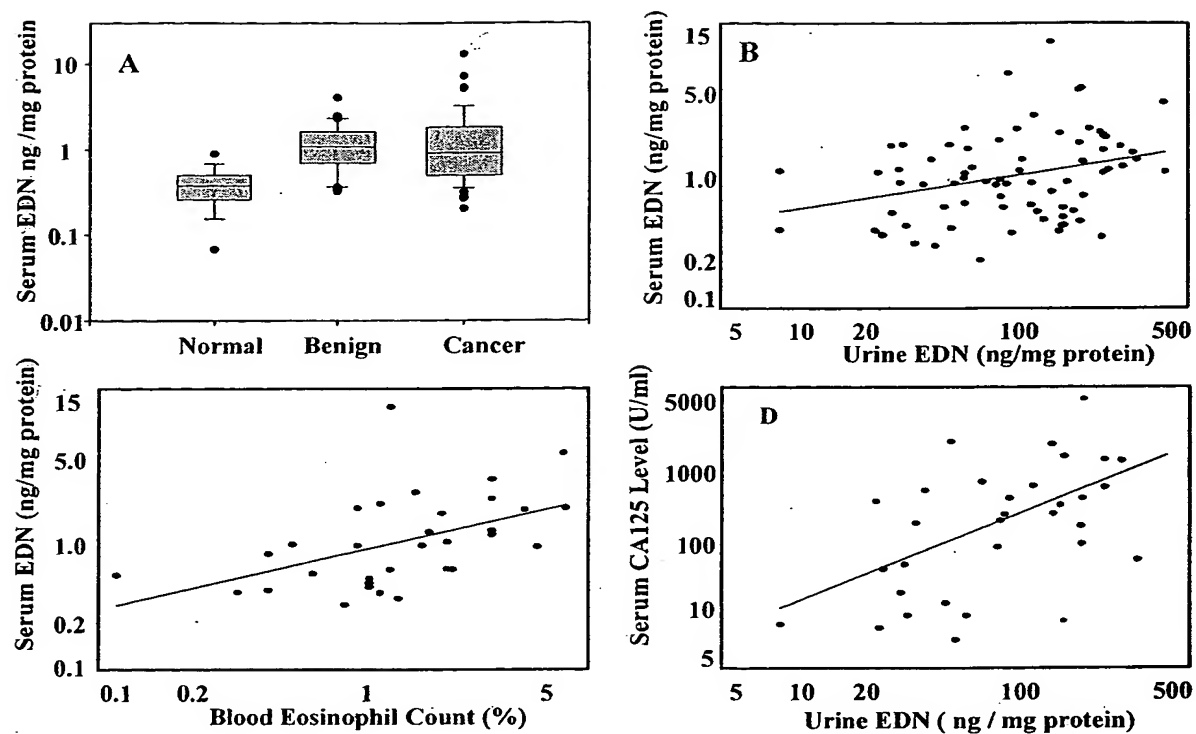


Figure 5

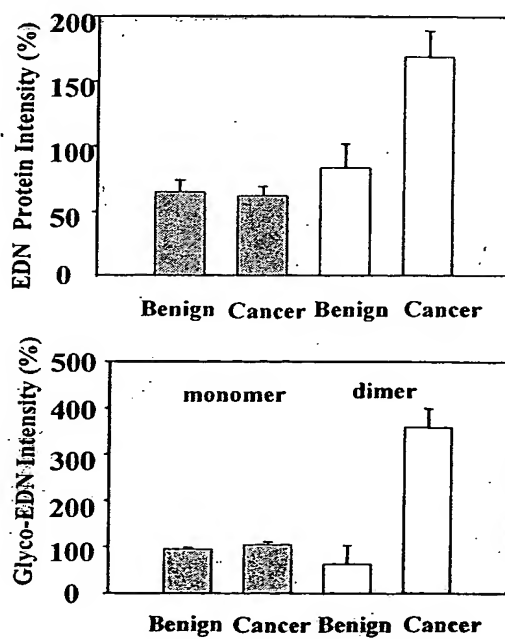


Figure 6